

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("3630043").URPN.	USPAT	OR	ON	2005/09/20 10:43
L2	8	("1891714" "1980688" "2512545" "3101596").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/20 10:43
L3	13	(US-20040168445-\$ or US-20050086974-\$).did. or (US-3630043-\$ or US-5606870-\$ or US-5647218-\$ or US-5749243-\$ or US-6347522-\$ or US-6438969-\$ or US-6609383-\$ or US-6625992-\$ or US-6640552-\$).did. or (EP-1498670-\$).did. or (JP-2005043044-\$).did.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/09/20 10:43
L4	8	("5749243").URPN.	USPAT	OR	ON	2005/09/20 10:44
L5	142	62/99.ccls.	USPAT	OR	ON	2005/09/20 10:59
L6	227	62/79.ccls.	USPAT	OR	ON	2005/09/20 10:55
L7	345	62/89,96.ccls.	USPAT	OR	ON	2005/09/20 10:55
L8	689	(cold thermal heat) adj1 (storage accumulator) and (cryogen\$3 cryocooler)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/20 11:53
L9	4	62/99.ccls. and cryogen\$3	USPAT	OR	ON	2005/09/20 10:59
L10	2	62/98.ccls. and cryogen\$3	USPAT	OR	ON	2005/09/20 10:59
L11	233	(cold thermal heat) adj1 (storage accumulator) and (cryogen\$3 cryocooler) and "62"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/20 11:54
L12	50	"cold accumulator" and (cryogen\$3 cryocooler)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/20 13:21
L13	332	"cold storage" and cryogen\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/20 14:02
L14	8	("1891714" "1980688" "2512545" "3101596").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/20 14:22

L15	12	("3473341" "4164126" "4223239" "4396847" "4808864" "5010737" "5094083" "5385010" "5513498" "5749243" "5848532").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/20 15:05
L16	3	("6347522").URPN.	USPAT	OR	ON	2005/09/20 15:09
L17	11	("4884409" "5513498" "5848532" "6205812" "6347522" "6376943" "6415613" "6415628" "6425250" "6438969" "6442949").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/20 15:10

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	((cryogenic cryogen) and (cold adj (storage accumulator)) and porous).clm.	US-PGPUB	OR	ON	2005/09/20 07:35
L2	2	((cryogenic cryogen) and (cold adj (storage accumulator))).clm.	US-PGPUB	OR	ON	2005/09/20 07:29
L3	350	((heat cold thermal) adj (storage accumulator holdover))).clm.	US-PGPUB	OR	ON	2005/09/20 07:38
L4	4	(cryogen\$3 and ((heat cold thermal) adj (storage accumulator holdover))).clm.	US-PGPUB	OR	ON	2005/09/20 07:51
L5	22	((porous matrix) and ((heat cold thermal) adj (storage accumulator holdover))).clm.	US-PGPUB	OR	ON	2005/09/20 07:34
L6	6	62/437.ccls.	US-PGPUB	OR	ON	2005/09/20 07:34
L7	1	("passive cold storage").clm.	US-PGPUB	OR	ON	2005/09/20 07:35
L8	1	(cryocooler and ((heat cold thermal) adj (storage accumulator holdover))).clm.	US-PGPUB	OR	ON	2005/09/20 07:38
L9	22	(cryogen\$3 and (regenerator regenerative)).clm.	US-PGPUB	OR	ON	2005/09/20 08:50
L10	8	(cryocooler and (regenerator regenerative)).clm.	US-PGPUB	OR	ON	2005/09/20 08:50